

ABSTRACT

A utility connection station includes a body portion having a top, a bottom, opposite sides and a plurality of receptacles. A stand is coupled to the body portion and has a first arm and a second arm movable in opposite directions for activation of the stand between a stowed position and a deployed position. A first line management device is integrated with the stand and a second line management device is coupled to the body portion and are configured to hold one or more utility lines coupled to the receptacles. The body portion is supportable in a tower orientation when the stand is in the deployed position and the body portion is positionable in a low profile orientation when the stand is in the stowed position.